

## ECONOMIC DEVELOPMENT AUTHORITY OF THE CITY OF HAMPTON, VIRGINIA

## AMENDED AGENDA – REGULAR MEETING Tuesday, July 21, 2020 8:30 A.M.

Veteran's Conference Room - First Floor One Franklin Street, Hampton, Virginia

Call to Order
Roll Call of Directors
Introduction of Guests
Approval of Minutes: January, 23, 2020, January 24, 2020 and June 16, 2020

- 1. Loan & Grant Review Committee (Michelle Ferebee 10 Minutes)
  - Chair Report July 2, 2020
  - EDA Active Loan Status Report June 25, 2020
  - EDA Old Point Trust & Financial Services Statement of Account June 1, 2020 through June 30, 2020
  - EDA Local Government Investment Pool Investor Statement June 1, 2020 through June 30, 2020
  - EDA Loan/Grant Program Fund Balance Sheet as of June 30, 2020
  - NASA Langley Research Center Technology Commercialization Grant Advanced Aircraft Company, LLC – 1100 Exploration Way - \$9,800
  - Hampton Revolving Loan & Grant Fund Façade Improvement Grant Kleemeier & Hinshelwood, LLC – 18, 20, 20A and 20B Research Drive -\$5,267
- 2. Economic Development Department Report (Charles Rigney 10 Minutes)
  - Status Report on Certain EDA Matters
  - Marina Hotel Update and Grant Extension Request
- 3. Old Business
  - KB Riverdale Extension (Daniel Girouard & Patricia Melochick 10 Minutes)
- 4. Other Business

## 5. New Business

- Motion to ratify certain actions related to the Emergency Procurement of repairs to the fire alarm and sprinkler system at the Quality Inn property and to authorize the Chair/Vice Chair to execute any additional documents necessary to effectuate the purposes of that Emergency Procurement (Steven Lynch - 5 Minutes)
- Motion to authorize the Chair/Vice Chair to execute the Owner Consent/Authorization necessary for Colonial Downs Group, LLC to apply to modify Use Permit Application No. 18-00007 issued for the operation of Rosie's Gaming Emporium located at 1990 – 1996 Power Plant Parkway (LRSN 13001056) (Steven Lynch – 5 Minutes)
- New Conflict of Interest Policy (Patricia Melochick 5 Minutes)

## 6. Adjournment